

Solicitation year	Solicitation or Program Element Title	# props received	# new selected	% selected	SMD Division	Avg new award 1st yr in K\$	Notes
2005	Astro E2/Suzaku Guest Observer – Cycle 1 Resolicitation	158	59	37.3%	Astrophysics		
2004	Astronomy & Physics Research	163	69	42.3%	Astrophysics		
2005	Astronomy and Physics Research and Analysis	160	45	28.1%	Astrophysics		
2006	Astronomy and Physics Research and Analysis	143	39	27.3%	Astrophysics		
2007	Astronomy and Physics Research and Analysis				Astrophysics		
2006	Astronomy and Physics Research and Analysis -- 2007	179	55	30.7%	Astrophysics	298	for year 1
2004	Astrophysics Data Analysis	84	23	27.4%	Astrophysics		
2006	Astrophysics Data Analysis	99	35	35.4%	Astrophysics		
2007	Astrophysics Data Analysis	100	49	49.0%	Astrophysics		
2003	Astrophysics Data Program	111	31	27.9%	Astrophysics		
2003	Astrophysics Research & Analysis	133	51	38.3%	Astrophysics		
2007	Astrophysics Strategic Mission Concept Studies	43	19	44.2%	Astrophysics	680	Approximate. \$12 million total in FY 08 and 09, grants from \$250,000 to \$1 million
2005	Astrophysics Theory	128	21	16.4%	Astrophysics		
2006	Astrophysics Theory	118	20	16.9%	Astrophysics		
2004	Astrophysics Theory	111	22	19.8%	Astrophysics		
2007	Astrophysics Theory and Fundamental Physics	184	37	20.1%	Astrophysics		
2003	Astrophysics Theory Program	133	32	24.1%	Astrophysics		
2004	Beyond Einstein Foundation Science	69	16	23.2%	Astrophysics		
2005	Beyond Einstein Foundation Science	54	7	13.0%	Astrophysics		
2006	Beyond Einstein Foundation Science	56	12	21.4%	Astrophysics		
2005	Concept Studies for the Joint Dark Energy Mission	6	3	50.0%	Astrophysics		
2003	Einstein Probes	10	10	100.0%	Astrophysics		
2003	FUSE Cycle 5	168	62	36.9%	Astrophysics		
2004	FUSE Guest Investigator - Cycle 6	143	45	31.5%	Astrophysics		
2005	FUSE Guest Investigator -- Cycle 7	81	49	60.5%	Astrophysics		
2006	FUSE Guest Investigator -- Cycle 8	108	68	63.0%	Astrophysics		
2007	FUSE Guest Investigator -- Cycle 9				Astrophysics		Cancelled
2007	FUSE Legacy Science Program				Astrophysics		Cancelled
2004	GALEX Guest Investigator -- Cycle 1	101	53	52.5%	Astrophysics		
2005	GALEX Guest Investigator -- Cycle 2	64	25	39.1%	Astrophysics		
2006	GALEX Guest Investigator -- Cycle 3	76	32	42.1%	Astrophysics		
2007	GALEX Guest Investigator -- Cycle 4	100	35	35.0%	Astrophysics		
2007	GLAST Cycle 1	167	44	26.3%	Astrophysics		
2004	INTEGRAL	35	26	74.3%	Astrophysics		
2007	Kepler Participating Scientists	37	8	21.6%	Astrophysics		
2003	Long Term Astrophysics	94	17	18.1%	Astrophysics		
2004	Long-Term Space Astrophysics	88	19	21.6%	Astrophysics		
2006	Origins of Solar Systems-B	20	9	45.0%	Astrophysics		
2004	Origins Science Mission Concept Studies	26	9	34.6%	Astrophysics		
2005	Rossi X-ray Timing Explorer Guest Observer – Cycle 11	131	59	45.0%	Astrophysics		
2004	RXTE Guest Investigator - Cycle 10	150	69	46.0%	Astrophysics		
2006	Suzaku Guest Observer -- Cycle 2	156	81	51.9%	Astrophysics	28	(US PIs only)
2007	Suzaku Guest Observer -- Cycle 3	120	79	65.8%	Astrophysics	18	
2003	SWIFT GI - Cycle 1	63	35	55.6%	Astrophysics		
2005	Swift Guest Investigator – Cycle 2	67	33	49.3%	Astrophysics		
2006	Swift Guest Investigator -- Cycle 3	88	45	51.1%	Astrophysics		
2007	Swift Guest Investigator -- Cycle 4	144	49	34.0%	Astrophysics		
2003	Terrestrial Planet Finder	45	16	35.6%	Astrophysics		
2005	Terrestrial Planet Finder / Foundation Science	25	3	12.0%	Astrophysics		
2005	Terrestrial Planet Finder Coronagraph / Instrument Concept Studies	13	5	38.5%	Astrophysics		
2004	Terrestrial Planet Finder Foundation Science	15	4	26.7%	Astrophysics		
2007	Accelerating Operational Use of Research Data	16	6	37.5%	Earth Science		budgets being negotiated
2005	Advanced Component Technology	92	14	15.2%	Earth Science		

2005	Advanced Information Systems Technology	99	28	28.3%	Earth Science	375	Selected 6/21/06
2006	Advancing Collaborative Connections for Earth System Science (ACCESS)	14	2	14.3%	Earth Science	150	Selected 10/30/06
2007	Advancing Collaborative Connections for Earth System Science (ACCESS)	31	10	32.3%	Earth Science	320	two year awards
2005	Advancing Collaborative Connections for Earth-Sun System Science	50	16	32.0%	Earth Science	194	Selected 10/14/05
2007	Airborne Instrument Technology Transition	35	5	14.3%	Earth Science		
2005	Atmospheric Composition- A (Ozone Monitoring Instrument; OMI)	12	8	66.7%	Earth Science	113	Selected 3/31/06
2005	Atmospheric Composition- B (Kinetics)	23	16	69.6%	Earth Science	188	Selected 11/14/05
2005	Atmospheric Composition- C	67	30	44.8%	Earth Science	110	Selected 3/31/06
2007	Atmospheric Composition: Aura Science Team	76	39	51.3%	Earth Science		
							The average grant size is: \$137878, \$146822, \$144376, per year for the next three years For ROSES06 selections. There were a few grants that were way above average.
2006	Atmospheric Composition: Modeling and Analysis	64	13	20.3%	Earth Science	138	
2006	Atmospheric Composition: Research and Modeling-A (Ground Net.)	19	6	31.6%	Earth Science	833	Selected 12/8/06
2006	Atmospheric Composition: Research and Modeling-B	51	20	39.2%	Earth Science		
2007	Atmospheric Composition: Science Advisory Group for the Glory Science Mission	12	12	100.0%	Earth Science	42	Selected 7/13/07
2006	Atmospheric Composition: Tropical Composition, Cloud, and Climate Coupling	79	56	70.9%	Earth Science	214	Selected 2/7/07. First year funding
2004	Carbon Cycle Science	303	59	19.5%	Earth Science		
							The average 3-year grant size is \$734K (year by year averages: Yr1-\$245K, Yr2-\$252K, Yr3-\$236K). The range in grant size was \$418K - \$2.211K for 3 years; there was one 2-year award totaling \$360K over 2 years).
2007	Carbon Cycle Science	113	35	31.0%	Earth Science	245	
2005	CloudSat and CALIPSO Science Team and Modeling/Analysis of A-Train Relationships	120	40	33.3%	Earth Science	150	Selected 5/22/07
							Budgets under negotiation. It is currently estimated that total funding for the selected investigations will total \$9 million dollars to cover three programmatic years of research activity
2007	Cryospheric Science	54	20	37.0%	Earth Science		
2007	Decision Support through Earth Science Research Results	120	33	27.5%	Earth Science		
2005	Decision Support through Earth-Sun Science Research Results	94	33	35.1%	Earth Science	N/A	Selected 4/7/06
2004	EARTH SCIENCE OUTREACH INVESTIGATOR AWARDS	24	2	8.3%	Earth Science		
2005	Earth Surface and Interior	71	35	49.3%	Earth Science	86	Selected 8/1/07
2007	Earth Surface and Interior	64			Earth Science		
2003	Earth System Science Research using Data and Products from TERRA, AQUA, and ICESAT	566	199	35.2%	Earth Science		
2006	Earth System Science Research using Data and Products from TERRA, AQUA, and ICESAT	322	125	38.8%	Earth Science	200	approximate
							6 Million total over the life of the awards
2007	EarthScope: The InSAR and Geodetic Imaging Component	20	12	60.0%	Earth Science		
2006	GNSS Remote Sensing Science Team	18	7	38.9%	Earth Science		
2005	Ice Cloud and Land Elevation Satellite (ICESat) and Cryosat	71	19	26.8%	Earth Science	216	Selected 4/17/06
2004	INSPIRING THE NEXT GENERATION OF EARTH EXPLORERS; INTEGRATED	146	33	22.6%	Earth Science		
2004	Instrument Incubator Program	83	23	27.7%	Earth Science		

							Estimated total dollar value over a three-year period of approximately \$64 million or an average of \$1 million per year per proposal.
2007	Instrument Incubator Program	78	21	26.9%	Earth Science		
2006	Interdisciplinary Research in Earth Science	127	33	26.0%	Earth Science	354	Selected 12/6/06
2003	Interdisciplinary Science in the NASA Earth Science Enterprise	346	60	17.3%	Earth Science		
2006	International Polar Year	93	34	36.6%	Earth Science	176	Selected 5/17/07
2006	International Polar Year Education and Public Outreach	24	9	37.5%	Earth Science	100	Selected 5/17/07. Second year funding
2005	Land Cover/Land Use Change (LCLUC)	83	14	16.9%	Earth Science	143	Selected 11/4/05. 83 step 2 proposals were submitted, there were 173 step 1.
2007	Land-Cover/Land-Use Change	77	17	22.1%	Earth Science		
2005	Large Scale Biosphere-Atmosphere Experiment in Amazonia (LBA)	37	22	59.5%	Earth Science	286	Selected 9/1/05
2006	Making Earth System data records for Use in Research Environment	86	29	33.7%	Earth Science		
2004	Modeling, Analysis and Prediction Climate Variability and Change	225	65	28.9%	Earth Science		
2005	NASA African Monsoon Multidisciplinary Activities (NAMMA)	49	23	46.9%	Earth Science	96	Selected 3/31/06. The award amount is the average over 3 years Jack Kaye notes higher at start, then declining.
2004	NASA Energy & Water Cycle Step-2	196	33	16.8%	Earth Science		
2007	NASA Energy and Water Cycle Study				Earth Science		
2005	NASA Energy and Water Cycle Study (NEWS)	50	5	10.0%	Earth Science	200	Selected 12/29/06
2003	New Investigator Program in Earth Science	126	31	24.6%	Earth Science		
2007	New Investigator Program in Earth Science	78	18	23.1%	Earth Science		
2005	New Investigator Program in Earth-Sun System Science	84	25	29.8%	Earth Science	100	Selected 5/8/06
2005	North American Carbon Program	79	12	15.2%	Earth Science	225	Selected 6/29/06.
2005	Ocean Biology and Biogeochemistry	22	7	31.8%	Earth Science	243	Selected 4/7/06
2006	Ocean Biology and Biogeochemistry	28	12	42.9%	Earth Science	183	Selected 6/4/07
2007	Ocean Biology and Biogeochemistry				Earth Science		
2007	Ocean Surface Topography Science Team	60	27	45.0%	Earth Science		
2005	Ocean Vector Winds Science Team	57	22	38.6%	Earth Science	205	Selected 4/4/06
2004	Oceans & Ice	293	53	18.1%	Earth Science		
2007	Physical Oceanography	37	11		Earth Science		
2006	Precipitation Science	127	55	43.3%	Earth Science	145	Selected 10/30/06
2006	Recompetition of the GRACE Science Team	32	22	68.8%	Earth Science	136	
2005	Remote Sensing Science for Carbon and Climate	44	10	22.7%	Earth Science	180	Selected 4/4/06
2007	Space Archaeology	17	7	41.2%	Earth Science	265	
2007	Terrestrial Ecology	59	10	16.9%	Earth Science		
2005	Terrestrial Ecology and Biodiversity	34	7	20.6%	Earth Science	143	Selected 4/17/06
2005	Terrestrial Hydrology	59	12	20.3%	Earth Science	125	Selected 5/1/07
2007	Terrestrial Hydrology	53			Earth Science		
2003	The Ocean Surface Topography Science Team (OST/ST)	80	43	53.8%	Earth Science		
2004	Tropical Cloud Systems and Processes	198	25	12.6%	Earth Science		
2007	Tropospheric Chemistry: Arctic Research of the Composition of the Troposph	73	41	56.2%	Earth Science	150	
2007	Wind Lidar Science	13	5	38.5%	Earth Science		
2003	Advanced Information Systems Research	123	33	26.8%	Heliophysics		
2004	Geospace Science	121	41	33.9%	Heliophysics		
2005	Geospace Science	156	27	17.3%	Heliophysics		
2006	Geospace Science	94	24	25.5%	Heliophysics		
2007	Geospace Science	85	32	37.6%	Heliophysics		
2003	Geospace Sciences LCAS	27	11	40.7%	Heliophysics		
2003	Geospace Sciences SR&T	95	24	25.3%	Heliophysics		
2006	Heliophysics Guest Investigators	92	26	28.3%	Heliophysics		geospace only

2006	Heliophysics Guest Investigators	96	25	26.0%	Heliophysics		solar only
2007	Heliophysics Guest Investigators	80	28	35.0%	Heliophysics	121	solar only
2007	Heliophysics Guest Investigators	64	20	31.3%	Heliophysics		geospace only
2007	Heliophysics Theory	25	10	40.0%	Heliophysics	431	The averages of awards for FY2009 and 2010 are \$436K
2006	International Heliophysical Year Research	29	9	31.0%	Heliophysics		
2007	Living With a Star Space Environment Testbeds				Heliophysics		cancelled
2003	Living with a Star Targeted Research & Technology	187	52	27.8%	Heliophysics		
2004	Living With a Star Targeted Research & Technology	148	49	33.1%	Heliophysics		
2005	Living with a Star Targeted Research and Technology	163	51	31.3%	Heliophysics		
2006	Living with a Star Targeted Research and Technology	150	42	28.0%	Heliophysics		
2007	Living with a Star Targeted Research and Technology	163	51	31.3%	Heliophysics	110	
2005	Living With a Star Targeted Research and Technology: NASA/NSF Partnerst	18	6	33.3%	Heliophysics		
2006	Living with a Star Targeted Research and Technology: Strategic Capability	7	1	14.3%	Heliophysics		
2007	Living with a Star Targeted Research and Technology: Strategic Capability				Heliophysics		Deferred
2005	Magnetospheric Multiscale Mission Interdisciplinary Science Teams	18	3	16.7%	Heliophysics		
2004	SEC Guest Investigator	172	64	37.2%	Heliophysics		
2003	SEC Guest Investigators	82	33	40.2%	Heliophysics		
2004	SEC Theory	26	9	34.6%	Heliophysics		
2004	Solar & Heliospheric Physics	150	51	34.0%	Heliophysics		
2003	Solar & Heliospheric Physics	119	25	21.0%	Heliophysics		
2005	Solar and Heliospheric Physics	150	18	12.0%	Heliophysics		
2006	Solar and Heliospheric Physics	118	33	28.0%	Heliophysics		
2007	Solar and Heliospheric Physics	108			Heliophysics		
2006	Virtual Observatories for Heliophysics Data	33	13	39.4%	Heliophysics		
2007	Virtual Observatories for Heliophysics Data	28	18	64.3%	Heliophysics		
2005	Virtual Observatories for Solar and Space Physics Data	17	11	64.7%	Heliophysics		
2005	2001 Mars Odyssey Participating Scientists	24	16	66.7%	Planetary Science		
2003	Advanced Electric Propulsion	9	2	22.2%	Planetary Science		
2003	ASTEP	35	10	28.6%	Planetary Science		
2004	Astrobiology Science & Tech. Instrum. Dev.	91	9	9.9%	Planetary Science		
2003	Astrobiology Science & Technology	47	20	42.6%	Planetary Science		
2004	Astrobiology Science & Technology for Exploring Planets	39	9	23.1%	Planetary Science		
2005	Astrobiology Science & Technology for Exploring Planets	88	0	0.0%	Planetary Science		
2007	Astrobiology Science & Technology for Exploring Planets	54	7	13.0%	Planetary Science	148	but the average planned per year awarded amount integrated over all four years is ~ 120 K
2005	Astrobiology Science and Technology Instrument Development	88	0	0.0%	Planetary Science		
2007	Astrobiology Science and Technology Instrument Development	97	15	15.5%	Planetary Science	300	
2004	Astrobiology: Exobiology and Evolutionary Biology	130	51	39.2%	Planetary Science		
2005	Astrobiology: Exobiology and Evolutionary Biology	160	28	17.5%	Planetary Science	133	
2006	Astrobiology: Exobiology and Evolutionary Biology	103	23	22.3%	Planetary Science	117	
2007	Astrobiology: Exobiology and Evolutionary Biology	113	34	30.1%	Planetary Science		Avg of 471 K total if funded for all three years as budgeted.
2006	Cassini Data Analysis	71	27	38.0%	Planetary Science	95	
2007	Cassini Data Analysis	77	41	53.2%	Planetary Science		-7.7M total
2003	Cosmochemistry	66	36	54.5%	Planetary Science		
2004	Cosmochemistry	69	36	52.2%	Planetary Science		
2005	Cosmochemistry	84	43	51.2%	Planetary Science	130	
2006	Cosmochemistry	75	36	48.0%	Planetary Science	127	
2007	Cosmochemistry	58	27	46.6%	Planetary Science	154	Does not include PME. \$4.151 M in new awards, \$14.4 M total awarded in 2007
2004	Critical Issues in Electric Propulsion	13	4	30.8%	Planetary Science		

2007	Discovery and Scout Mission Capabilities Expansion	40	9	22.5%	Planetary Science		Total value of the selected proposals: ~\$2.3M
2003	Discovery DA	25	16	64.0%	Planetary Science		
2004	Discovery Data Analysis	15	12	80.0%	Planetary Science		
2005	Discovery Data Analysis	21	14	66.7%	Planetary Science	93	
2006	Discovery Data Analysis	41	24	58.5%	Planetary Science	92	
2007	Discovery Data Analysis	30	15	50.0%	Planetary Science	137	Program officer notes that \$2,051,942 was total for an average of \$136,796 per award. "This is a little high due to a few large dollar amount awards. The true average is probably closer to \$100K."
2003	Exobiology	105	44	41.9%	Planetary Science		
2007	Fellowships for Early Career Researchers				Planetary Science		
2007	Fellowships for Early Career Researchers				Planetary Science		
2003	High Capability Instruments for Planetary Exploration	29	11	37.9%	Planetary Science		
2004	Hyabusa Participating Scientists	3	1	33.3%	Planetary Science		
2004	In-Space Propulsion - Cycle 3	12	1	8.3%	Planetary Science		
2007	LRO Participating Scientists	56	24	42.9%	Planetary Science		
2007	Lunar Advanced Science and Exploration Research	162	43	26.5%	Planetary Science		
2003	Mars Data Analysis	85	37	43.5%	Planetary Science		
2004	Mars Data Analysis	108	45	41.7%	Planetary Science		
2005	Mars Data Analysis	96	27	28.1%	Planetary Science	67	
2006	Mars Data Analysis	100	23	23.0%	Planetary Science	83	
2007	Mars Data Analysis	78	33	42.3%	Planetary Science		33 selection was announced 5/21
2003	Mars Exploration Advanced Technologies	131	60	45.8%	Planetary Science		
2005	Mars Exploration Rovers (MER) Participating Scientists [1]	35	8	22.9%	Planetary Science		
2004	Mars Fundamental Research	101	43	42.6%	Planetary Science		
2005	Mars Fundamental Research	120	37	30.8%	Planetary Science	80	
2006	Mars Fundamental Research	126	35	27.8%	Planetary Science	89	
2007	Mars Fundamental Research	101	40	39.6%	Planetary Science	285	5 addnl selection letters went out 3/28/08
2007	Mars Instrument Development Project	63	7	11.1%	Planetary Science	450	4 remain selectable. The 7 awards are worth a total of \$9.2M over three years, with an average of \$450,000 each for the first year (FY 2008).
2006	Mars Reconnaissance Orbiter Participating Scientists	71	17	23.9%	Planetary Science		
2006	MESSENGER Mission Participating Scientists	52	23	44.2%	Planetary Science		
2007	Moon and Mars Analogue Mission Activities MMAMA	20	11	55.0%	Planetary Science		
2003	Near Earth Object Observations	15	7	46.7%	Planetary Science		
2004	Near Earth Object Observations	6	5	83.3%	Planetary Science		
2005	Near Earth Object Observations	10	5	50.0%	Planetary Science	257	
2006	Near Earth Object Observations	14	5	35.7%	Planetary Science	344	
2007	Near Earth Object Observations	18	3	16.7%	Planetary Science		
2007	New Horizons at Jupiter Data Analysis				Planetary Science		
2003	Origins of Solar Systems	85	19	22.4%	Planetary Science		
2004	Origins of Solar Systems	92	39		Planetary Science		
2006	Origins of Solar Systems	73	25	34.2%	Planetary Science	62	
2004	Outer Planets Research	166	54	32.5%	Planetary Science		
2005	Outer Planets Research	81	29	35.8%	Planetary Science	81	

2006	Outer Planets Research	51	13	25.5%	Planetary Science	98	
2007	Outer Planets Research	120	29	24.2%	Planetary Science		
2003	Planetary Astronomy	65	30	46.2%	Planetary Science		
2004	Planetary Astronomy	41	29	70.7%	Planetary Science		
2005	Planetary Astronomy	38	23	60.5%	Planetary Science	89	
2006	Planetary Astronomy	52	19	36.5%	Planetary Science	79	
2007	Planetary Astronomy	61	34	55.7%	Planetary Science		
2003	Planetary Atmospheres	80	44	55.0%	Planetary Science		
2004	Planetary Atmospheres	75	43	57.3%	Planetary Science		
2005	Planetary Atmospheres	84	29	34.5%	Planetary Science	104	
2006	Planetary Atmospheres	63	21	33.3%	Planetary Science	108	
2007	Planetary Atmospheres	81	27	33.3%	Planetary Science	104	
2003	Planetary Data System Nodes NRA	7	5	71.4%	Planetary Science		
2003	Planetary Geology and Geophysics	115	62	53.9%	Planetary Science		
2004	Planetary Geology and Geophysics	117	73	62.4%	Planetary Science		
2005	Planetary Geology and Geophysics	121	58	47.9%	Planetary Science	67	
2006	Planetary Geology and Geophysics	99	48	48.5%	Planetary Science	67	
2007	Planetary Geology and Geophysics	120	40	33.3%	Planetary Science	97	
2003	Planetary Instrument Definition and Development	58	15	25.9%	Planetary Science		
2004	Planetary Instrument Definition and Development	66	11	16.7%	Planetary Science		
2005	Planetary Instrument Definition and Development	100	10	10.0%	Planetary Science	234	
2006	Planetary Instrument Definition and Development	104	18	17.3%	Planetary Science	231	
							Total value of the selected proposals: ~\$11M
2007	Planetary Instrument Definition and Development	115	15	13.0%	Planetary Science		
2003	Planetary Protection	10	2	20.0%	Planetary Science		
2004	Planetary Protection	10	4	40.0%	Planetary Science		
2005	Planetary Protection Research	11	2	18.2%	Planetary Science	130	
2006	Planetary Protection Research	22	4	18.2%	Planetary Science	130	
2007	Planetary Protection Research	15			Planetary Science		
2003	Sample Return Laboratory Instrument & Data Analysis	21	9	42.9%	Planetary Science		
2004	Sample Return Laboratory Instrument & Data Analysis	17	7	41.2%	Planetary Science		
2005	Sample Return Laboratory Instruments and Data Analysis	12	6	50.0%	Planetary Science	266	
2006	Sample Return Laboratory Instruments and Data Analysis	18	6	33.3%	Planetary Science	472	
2007	Sample Return Laboratory Instruments and Data Analysis	10	7	70.0%	Planetary Science	366	
2004	Stardust Participating Scientists	24	18	75.0%	Planetary Science		
2006	Stardust Sample Analysis	30	22	73.3%	Planetary Science		
2004	Venus Express	13	9	69.2%	Planetary Science		
2005	Applied Information Systems Research	174	33	19.0%	X Div		
2006	Applied Information Systems Research	160	33	20.6%	X Div		
2007	Applied Information Systems Research				X Div		
2006	Concept Studies for Lunar Sortie Science Opportunities	77	14	18.2%	X Div	100	
2006	History of Scientific Exploration of Earth and Space	41	12	29.3%	X Div		
2005	Interdisciplinary Exploration Science	100	3	3.0%	X Div		
2004	New Millennium Space Technology 9	37	11	29.7%	X Div		
2006	Opportunities in Science Mission Directorate Education and Public Outreach	80	16	20.0%	X Div		
2005	Origins of Solar Systems	98	31	31.6%	X Div	66	
2007	Origins of Solar Systems	104	27	26.0%	X Div	87	
2003	Space Science Vision Missions	27	15	55.6%	X Div		